

FORM PTO-1449 (MODIFIED)										ATTY. DOC. NO. 420099-63 (P-2880/1D)		SERIAL NO. 08/909,312			
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)										APPLICANT MIKE LIANG					
										FILING DATE 08/14/97		GROUP 1104			
REFERENCE DESIGNATION										U.S. PATENT DOCUMENTS					
EXAMINERS INITIALS		U.S. PATENT NUMBER								DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
21	AA	5	2	3	9	4	4	8	08/24/93	PERKINS ET AL.	361	764			
1	AB	5	2	5	8	6	4	8	11/02/93	LIN	257	778			
	AC	5	2	8	1	1	5	1	01/25/94	ARIMA ET AL.	439	68			
	AD	5	3	8	1	3	0	7	01/10/95	HERTZ ET AL.	367	767			
	AE	5	3	9	1	9	1	7	02/21/95	GILMOUR ET AL.	257	690			
	AF	5	5	1	0	7	5	8	04/23/96	FUJITA ET AL.	333	247			
28	AG	5	5	2	3	6	2	2	06/04/96	HARADA ET AL.	257	734			
	AH														
	AI														
	AJ														
FOREIGN PATENT DOCUMENTS															
		FOREIGN PATENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO		
	AK	PCT US 94 03 958							10/27/04	WO					
21	AL	5	1	4	4	8	7	9	06/11/93	JAPAN					

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

21	AO	A LOW COST MUTLICHIP MODULE USING FLEX SUBSTRATE AND BALL GRID ARRAY, ICEMCM '96 PROCEEDINGS, PP. 28-32
24	AP	ELECTRICAL CHARACTERIZATION OF THE INTERCONNECTED MESH POWER SYSTEM (IMPS) MCM TOPOLOGY, IEEE TRANSACTIONS ON COMPONENTS, PACKAGING, AND MANUFACTURING TECHNOLOGY-PART B, VOL. 18, NO. 1, FEBRUARY 1995, PP. 99-105
20	AQ	DESIGN OF THE INTERCONNECTED MESH POWER SYSTEM (IMPS) MCM TOPOLOGY, MCM '94 PROCEEDINGS, PP. 543-548
20	AR	A SIGNAL-NOISE COMPARISON OF THE INTERCONNECTED MESH POWER SYSTEM (IMPS) WITH A STANDARD FOUR-LAYER MCM TOPOLOGY, 1996, MICHAEL D. GLOVER ET AL.
20	AS	A DESIGN METHODOLGY FOR THE INTERCONNECTED MESH POWER SYSTEM (IMPS) MCM TECHNOLOGY, 1995 IEPS CONFERENCE, PP. 192-196
24	AT	THEORY AND EXPERIMENTAL CONFIRMATION OF THE INTERCONNECTED MESH POWER SYSTEM (IMPS) MCM TOPOLOGY, THE INTERNATIONAL JOURNAL OF MICROCIRCUITS AND ELECTORNIC PACKAGING, VOL. 18, NO. 2, 2ND QUARTER 1995 (ISSN 1063-1674), PP. 146-153

EXAMINER <i>K. P. P. P. P.</i>	DATE CONSIDERED <i>11/96</i>
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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449 (MODIFIED)

JAN 20 1998

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

(USE SEVERAL SHEETS IF NECESSARY)

ATTY. DOCKET NO.
420099-654SERIAL NO.
08/909,312

APPLICANT

MIKE LIANG

FILING DATE
August 14, 1997GROUP
1104

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
74	AA	5	4	9	0	0	4	0	02/96	Gaudenzi et al.			
	AB	5	1	5	3	5	0	7	10/92	Fong et al.			
	AC	4	7	9	2	5	3	2	12/88	Ohtani et al.			
	AD	4	8	6	0	0	8	7	08/89	Matsubara et al.			
	AE	3	8	9	4	8	6	0	10/75	Logue			
	AF	5	0	6	6	8	3	1	11/91	Spielberger et al.			
75	AG	5	3	4	1	0	4	9	08/94	Shimizu et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
													YES	NO

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

EXAMINER K.P. KANDAS

DATE CONSIDERED

6/3/98

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